WEST Refine Search Page 1 of 2

## **Refine Search**

## **Search Results**

| Terms   | Documents |
|---|-----------|
| ((prodomain or proregion) near20 (binding or association or dissociation)) same (subtilisin or subtilase) | 3         |

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletin Database

**Search Type:** • Prior Art • Interference

**Database:** 

| Cooroba | L5 |               |       | Refine Search |
|---------|----|---------------|-------|---------------|
| Search: |    |               |       | Nemie Gearch  |
|         |    | Recall Text 👄 | Clear | Interrupt     |

## **Search History**

DATE: Monday, March 01, 2010 Purge Queries Printable Copy Create Case

| Set<br>Name<br>Side by<br>Side | Query   | <u>Hit</u><br><u>Count</u> | Set Name Result Set | Set Name<br>Grid |
|--------------------------------|---|----------------------------|---------------------|------------------|
| Prior Ai                       | t Searches  |                            |                     |                  |
| DB=B                           | PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR   |                            |                     |                  |
| <u>L5</u>                      | ((prodomain or proregion) near20 (binding or association or dissociation)) same (subtilisin or subtilase) | 3                          | <u>L5</u>           | <u>L5</u>        |
| DB=B                           | EPAB, JPAB, DWPI; THES = ASSIGNEE; PLUR = YES; OP = OP  | ₹                          |                     |                  |
| <u>L4</u>                      | ((prodomain or proregion) and (binding or association or dissociation)) and (subtilisin or subtilase)     | 2                          | <u>L4</u>           | <u>L4</u>        |
| DB=B                           | PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR   |                            |                     |                  |
| <u>L3</u>                      | L1 not L2   | 24                         | <u>L3</u>           | <u>L3</u>        |
| <u>L2</u>                      | @ay>2003  | 2152705                    | <u>L2</u>           | <u>L2</u>        |

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L1 ((prodomain or proregion) same (binding or association or dissociation)) and (subtilisin or subtilase)

48 L1 L1

END OF SEARCH HISTORY